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PALM INTRANET

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Inventor Information for 10/692054

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US	20060601	Aneurysm treatment	606/200		Sepetka; Ivan et
20060116713	20000001	devices and methods	000/200		al.
A1		devices and memous			
US	20060601	Aneurysm treatment	606/200		Sepetka; Ivan et
20060116712	20000001	devices and methods	000/200		al.
A1		devices and memous			ar.
US	20060601	Aneurysm treatment	606/200		Sepetka; Ivan et
20060116709	20000001	devices and methods	000/200		al.
A1		devices and methods			ai.
US	20060302	Control of halitosis-	607/86		Krespi; Yosef et
20060047329	20000302	generating and other	007/00		al.
A1		microorganisms in			""
711		the non-dental upper			
		respiratory tract			
US	20050922	Durable multi-	424/78.27		Askill, Ian N.
20050208014	20030722	component antibiotic	724//0.27		riskin, ian iv.
A1		formulation for			
Ai		topical use			
US	20050811	Biodegradable stent	623/23.7	623/1.38;	Datta, Arindam
20050177246	20030011	Brodegradable stellt	023,23.7	623/23.75	et al.
A1				023/23.73	ot un.
US	20050728	Endovascular	623/9		Jordan,
20050165480	20030720	treatment devices	023/		Maybelle et al.
A1		and methods			
US	20050707	Repair of spinal	606/99		Friedman, Craig
20050149046		annular defects and			D. et al.
Al		annulo-nucleoplasty			
		regeneration			
US	20050519	Control of	607/89		Krespi, Yosef et
20050107853		rhinosinusitis-			al.
Al		related, and other			
		microorganisms in			
		the sino-nasal tract			
US	20050512	Ultrasound treatment	607/96	600/411	Costantino,
20050102009		and imaging system			Peter
A1					
US	20050224	Reticulated	623/23.61	623/23.76;	Datta, Arindam
20050043816		elastomeric matrices,		623/908	et al.
Al		their manufacture			
		and use in			
		implantable devices			
US	20050224	Reticulated	600/153	606/191	Datta, Arindam
20050043585		elastomeric matrices,			et al.
Al		their manufacture			
		and use in			
		implantable devices			
US	20050224	Antimicrobial	424/78.27	524/384	Askill, Ian et al.
20050042196		phenol containing			
Al		cyanoacrylate			
		compositions			
US	20041223	Method and system	604/890.1		Friedman, Craig
20040260272		for intravesicular			D. et al.

Al		delivery of therapeutic agents	•		
US 20040254495 A1	20041216	Standardized swallow challenge medium and method of use for esophageal function testing	600/547	128/898; 424/439	Mabary, Jerry E. et al.
US 20040167597 A1	20040826	Aneurysm treatment devices and methods	623/1.1	623/1.11; 623/1.44	Costantino, Peter D. et al.
US 20030144730 A1	20030731	Biodegradable stent	623/1.16	623/1.22	Datta, Arindam et al.
US 20030143189 A1	20030731	Therapy for topical diseases	424/78.37		Askill, Ian N. et al.
US 20030045924 A1	20030306	Biodegradable stent	623/1.15		Datta, Arindam et al.
US 20030031717 A1	20030213	Durable multi- component antibiotic formulation for topical use	424/486		Askill, Ian N.
US 20020177904 A1	20021128	Removable stent for body lumens	623/23.75	623/23.7	Huxel, Shawn Thayer et al.
US 20020143388 A1	20021003	BIODEGRADABLE STENT	623/1.15		Datta, Arindam et al.
US 20020122787 A1	20020905	Compositions and methods for promoting wound healing	424/78.37	424/618	Newell, Martha K. et al.
US 20020068266 A1	20020606	Methods and compositions to enable the safe and effective harvesting of tissues and organs	435/1.1		Askill, Ian N.
US 20020052859 A1	20020502	SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A GOAL BASED SYSTEM UTILIZING A TABLE BASED ARCHITECTURE	706/47		ROSENFELD, EREN TOLGA et al.
US 20020037272 A1	20020328	Methods for treating burns on mammalian skin to reduce the risk of infection and	424/78.35	523/105	Askill, Ian N. et al.

		sterilizing	<u> </u>	514/527; 522/1;	al.
US 6579916 B1	20030617	Methods for	522/152	607/50; 977/905 422/1; 422/22;	Askill; Ian N. ct
US 6582713 B2	20030624	Compositions and methods for promoting wound healing	424/407	106/15.05; 424/443; 424/487; 424/618; 514/3; 514/4; 602/48; 602/50; 604/20; 604/304; 604/307;	Newell; Martha K. et al.
US 6591256 B1	20030708	Business focused interface for engaging applications that solve mathematical problems	706/45	706/46; 706/47	Friedman; Craig
US 6622003 B1	20030916	Method for developing or providing an electronic course	434/350	434/307R; 434/365	Denious; Elizabeth et al.
US 6706041 B1	20040316	Holders for ablation devices, surgical devices employing such holders, and methods of employing such surgical devices	606/41	604/35; 606/45	Costantino; Peter
		component antibiotic formulation for topical use		424/422; 424/423; 424/484; 424/487; 424/78.06; 424/78.07; 424/78.08; 424/78.35; 424/78.37; 514/9; 523/122	
US 6981987 B2 US 6974585 B2	20060103	Removable stent for body lumens Durable multi-	623/1.22 424/407	604/8; 623/1.38; 623/1.46 424/405;	Huxel; Shawn Thayer et al. Askill; Ian N.
US 20010032196 A1	20011018	System and method for pricing goods	705/400		Krespi, Yosef P.
US 20020002399 A1	20020103	Removable stent for body lumens	623/1.15		Huxel, Shawn Thayer et al.
US 20020019661 A1	20020214	Biodegradable stent	623/1.15		Datta, Arindam et al.
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		comprising an indicator		374/162; 600/549	
US 6328910 B1	20011211	Cyanoacrylate compositions	252/299.7	252/299.01; 252/299.5;	Askill; Ian N. et al.
US 6338739 B1	20020115	Biodegradable stent	623/1.15		Datta; Arindam et al.
US 6423092 B2	20020723	Biodegradable stent	623/1.15		Datta; Arindam et al.
US 6436061 B1	20020820	Ultrasound treatment of varicose veins	601/2	600/439	Costantino; Peter D.
ום 11עניייט פט	20020903	method for preventing and treating cellulite	001/2		Peter
US 6475502 B1 US 6443914 B1	20021105	Kits containing cyanoacrylate compositions comprising an antimicrobial agent Apparatus and	424/405	424/400; 424/407; 424/443; 424/447	Lee; Connie C. et al. Costantino;
US 6494908 B1	20021217	Removable stent for body lumens	623/1.22	623/1.15; 623/1.46	Huxel; Shawn Thayer et al.
US 6521221 B2	20030218	Methods and compositions to enable the safe and effective harvesting of tissues and organs	424/75		Askill; Ian N.
US 6521251 B2	20030218	Methods for treating burns on mammalian skin to reduce the risk of infection and to minimize fluid loss	424/443	424/DIG.13; 514/772.4; 514/772.6	Askill; lan N. et al.
US 6537312 B2	20030325	Biodegradable stent	623/1.15	623/1.46	Datta; Arindam et al.
US 6542880 B2	20030401	System, method and article of manufacture for a goal based system utilizing a table based architecture	706/45	706/47	Rosenfeld; Eren Tolga et al.
US 6576176 B1	20030610	Method of recycling scrap material containing a thermoplastic	264/115	264/122; 264/911; 264/916	Gebreselassie; Girma M. et al.
		cyanoacrylate compositions	·	522/153; 522/173; 522/181; 522/74; 522/79; 523/111; 523/118; 524/296; 524/297	
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US 0001343 A	19991214	Application of cyanoacrylate/antimicrobial	424/16.23	424/78.31; 424/78.32; 424/78.36	Askill; Ian N. ct al.
US 6090397 A US 6001345 A	20000718	Kits containing cyanoacrylate compositions comprising an antimicrobial agent	424/405	424/407; 606/214 424/78.31;	Lee; Connie C. et al.
US 6090908 A	20000718	Medical devices containing high inherent viscosity poly(p-dioxanone)	528/348	264/328.16; 264/331.21; 428/325; 525/411; 525/415; 528/354	Jamiolkowski; Dennis D. et al.
US 6102205 A	20000815	Prepolymer compositions comprising an antimicrobial agent	206/438	424/78.25	Greff; Richard J. et al.
US 6110580 A	20000829	Recycling trim components for vehicles	428/327	264/112; 264/119; 264/37.3; 264/911; 428/542.2; 521/42; 521/44; 521/49.5	Gebreselassie; Girma et al.
US 6147135 A	20001114	Fabrication of biocompatible polymeric composites	523/105	525/937; 604/175; 604/891.1; 604/93.01	Yuan; J. Jenny et al.
US 6180192 B1	20010130	Solids produced from ash and process for producing the same	428/2	264/109; 264/122; 428/423.1	Smith; Greg M. et al.
US 6214332 B1	20010410	Methods for closing suturable wounds by use of cyanoacrylate ester compositions comprising an antimicrobial agent	424/78.37	424/78.06	Askill; Ian N. et al.
US 6248800 B1	20010619	Methods for sterilizing cyanoacrylate compositions	521/71	422/1; 422/22; 521/152; 521/173; 521/74; 521/77; 524/296; 524/297	Greff; Richard J. et al.
US 6299811 B1	20011009	Method of recycling polyurethane foam components	264/115	264/122; 264/911; 264/916	Gebreselassie; Girma M. et al.
US 6303697 B1	20011016	Fabrication of biocompatible polymeric composites	525/240	523/105; 525/937; 528/328	Yuan; J. Jenny et al.

		for a tracheotomy tube		600/535	al.
US 5460626 A US 5367292 A	19951024	Tongue blade evacuation system Warning apparatus	340/608	600/241; 604/35	Krespi; Yosef P. Szoke; Istvan et
US 5503164 A	19960402	Device and method for repair of craniomaxillofacial bone defects including burr holes	128/898	128/897; 623/17.19	Friedman; Craig D.
US 5611986 A	19970318	Medical devices containing high inherent viscosity poly(p-dioxanone)	264/328.16	264/234; 264/328.1; 264/331.11; 528/348; 528/354	Datta; Arindam et al.
US 5621041 A	19970415	Compatible liquid crystal polymer/polyolefin blends	525/66	525/64; 525/68	Baird; Donald G. et al.
US 5730994 A	19980324	Methods for draping surgical incision sites	424/402	424/78.35; 523/105; 523/111	Askill; Ian N. et al.
US 5807513 A	19980915	Recycling trim components	264/37.3	264/112; 264/119; 264/911	Gebreselassie; Girma et al.
US 5807563 A	19980915	Methods for draping surgical incision sites	424/402	424/78.35; 523/105; 523/111	Askill; Ian N. et al.
US 5817073 A	19981006	Apparatus for administering local anesthetics and therapeutic medications during endoscopic surgery	604/272	604/1; 604/164.02; 604/171; 604/267	Krespi; Yosef P.
US 5855208 A	19990105	Methods for draping surgical incision sites using a biocompatible prepolymer	128/849	128/850; 424/402	Askill; lan N. et al.
US 5957877 A	19990928	Methods for draping surgical sites using peripheral cyanoacrylate drapes	602/54	128/849; 514/527; 524/776; 602/42; 602/43; 602/50	Askill; Ian N. et al.
US 5962007 A	19991005	Use of a multi- component coil medical construct	424/426	606/194; 623/1.21; 623/23.7	Cooper; Kevin Leonard et al.
US 5998472 A	19991207	compositions to the peri-wound or peri-mucosal area Mixed cyanoacrylate ester compositions	514/527	558/443	Berger; Thomas Jay et al.

US 5279304 A	19940118	Nasal volume meter	600/537	600/538	Einhorn; Robert K. et al.
US 5098500 A	19920324	Adhesive-faced porous absorbent sheet and method of making same	156/253	156/252; 156/289; 604/304; 604/307	Reed; Andrew M. et al.
US 4906240 A	19900306	Adhesive-faced porous absorbent sheet and method of making same	604/307	602/46; 604/389	Reed; Andrew M. et al.
US 4849458 A	19890718	Segmented polyether polyurethane	521/159	528/59; 528/61	Reed; Andrew M. et al.
US 4813966 A	19890321	Biocompatible microporous polymeric materials and methods of making same	428/304.4	210/490	Gilding; D. Keith et al.
US 4741961 A	19880503	Polyurethane-based adhesive coating or film, and use of same in laminated glass panes	428/412	428/423.1; 428/425.6; 525/130; 525/415; 525/440; 525/462	Frisch; Kurt C. et al.
US 4705721 A	19871110	Polyurethane-based adhesive coating or film, and use of same in laminated glass panes	428/349	428/412; 428/423.1; 428/423.3; 428/423.7; 428/424.6; 428/424.8; 428/425.1; 428/425.6; 428/430; 528/66; 528/75	Frisch; Kurt C. et al.
US 4704130 A	19871103	Biocompatible microporous polymeric materials and methods of making same	264/41	264/45.5; 264/45.6; 264/48; 521/128; 521/130; 521/50; 521/51; 521/57; 521/61; 521/94	Gilding; D. Keith et al.
US 4414174 A	19831108	Reaction injection molding compositions and process	264/328.6	264/328.16; 264/328.2; 528/73	Klempner; Daniel et al.
US 4302553 A	19811124	Interpenetrating polymeric networks	525/28	525/100; 525/107; 525/127; 525/128; 525/129; 525/130; 525/31;	Frisch; Harry L. et al.

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